Managerita Tuangerina		County
Mosquito Trapping		Entry Date
Submit To		
Please submit completed form with specimen to:	Jo Marie Brauner Washington State Department of Health Office of Environmental Health & Safety PO Box 47825 Olympia, WA 98504-7825 (360) 236-3064 fax (360) 236-2261 jomarie.brauner@doh.wa.gov	
Trap Effort		
Trap Location Location Name	Collecting Agency Name	
Physical Address		
Address 2	City/State/ZipContact	
City/State		
County		
Zip Code		
GPS Coordinate		
Latitude		
Longitude		
Longitude(Please report your GPS coordinate in decimal d with a minimum of six decimal places.)	legrees Local ID	
Location Description/ Comments		

Number of traps for this type _____

Collection Date ____/___/___

Trap Type

Light w/ Dry Ice
Gravid

Length of Trapping Time _____

☐ Light w/ CO2 Cylinder☐ Dry Ice

☐ NJ Light

Other

☐ Dip

Internal Use

State ID _____

Pool Identification	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Aedes vexans ☐ Culiseta incidens ☐ Anopheles freeborni ☐ Culiseta inornata ☐ Anopheles punctipennis ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	 □ Ochlerotatus aboriginis □ Ochlerotatus dorsalis □ Ochlerotatus increpitus □ Ochlerotatus fitchii Other
Pool Information – 2	
Pool Identification(State ID -2) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type Aedes vexans Culiseta incidens Culiseta inornata Culiseta morsitans Culex pipiens Culex tarsalis Culiseta incidens Culiseta inornata Culiseta morsitans Culiseta morsitans	☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other
Pool Information – 3	
Pool Identification(State ID -3) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Aedes vexans ☐ Culiseta incidens ☐ Anopheles freeborni ☐ Culiseta inornata ☐ Anopheles punctipennis ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	 ☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other Number in Pool Number of Females Other
Pool Information – 4	
Pool Identification(State ID -4) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Aedes vexans ☐ Culiseta incidens ☐ Anopheles freeborni ☐ Culiseta inornata ☐ Anopheles punctipennis ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other
Pool Information – 5	
I Pool Identification (State ID -5) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta incrnata ☐ Culiseta inornata ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other

Pool Information – 6	
Pool Identification(State ID -6) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Aedes vexans ☐ Culiseta incidens ☐ Anopheles freeborni ☐ Culiseta inornata ☐ Anopheles punctipennis ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	 ☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other Number in Pool Number of Females Othlerotatus fitchii
Pool Information – 7	
Pool Identification(State ID -7) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type Aedes vexans Culiseta incidens Culiseta inornata Culiseta inornata Culiseta morsitans Culiseta morsitans Culiseta morsitans Culiseta morsitans	Ochlerotatus aboriginis Ochlerotatus dorsalis Ochlerotatus increpitus Ochlerotatus fitchii Other
Pool Information – 8	
Pool Identification(State ID -8) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta incridens ☐ Culiseta inornata ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	 ☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other Number in Pool Number of Females Other
Pool Information – 9	
Pool Identification(State ID -9) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta incrnata ☐ Culiseta inornata ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	 ☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other Number in Pool Number of Females Other
Pool Information – 10	
Pool Identification(State ID -10) Identification Type	Each species identified during this trapping event represents a pool. Please indicate the species, the total number collected, and the number of females collected for each pool. Write species name in "Other" if not represented in the list below.
Mosquito Type ☐ Culex tarsalis ☐ Culiseta incidens ☐ Culiseta incrnata ☐ Culiseta inornata ☐ Culiseta morsitans ☐ Culex pipiens ☐ Coquillettidia perturbans	☐ Ochlerotatus aboriginis ☐ Ochlerotatus dorsalis ☐ Ochlerotatus increpitus ☐ Ochlerotatus fitchii Other